This is a todo list for the entire project. If you are done with one of the tasks, please state so under it in red, with your inititals and any remarks you might have. The status of the task will stay in red until someone else has checked it out and the code is confirmed to be working.

* create sample struct for the cars, containing position x and y, color and an ID number
* create a generator for the cars in order to do the process automatically
* insert the created cars in the grid, as an additional layer
* start writing down the position update function for the movement of the cars